

FIGURE 1

1 gtgaaacacc ctcggctggg aagtca^{gttc} gttctctc^{ctt} ctcctctc^{ttt} cttgtttgaa
61 catggtgc^{gg} actaaagc^{ag} acagtgttcc aggca^{cttac} agaaaagtgg tggctgctcg
121 agcccccaga aagg^{gt} gctt^{gg} gttcttccac ctctgccact aattcgacat cagtttcatc
181 gag^{gg} aag^{ct} gaaaataat atgcaggagg gaaccccg^{tt} tgcgtgc^{gg} caactccaa
241 gtggcaaaaa ggaattggag aattctttag gttgtcc^{cc} aaagattctg aaaaagagaa
301 tcagattc^{ct} gaagaggc^{ag} gaagc^{agt} g^{gg} cttagaaaa gcaaagagaa aagcatgtcc
361 tttgcaac^{ct} gatcacacaa atgatgaaaa agaata^{ga} ac tttctcattc atcttgaat
421 aacgtctc^{ct} t^{gtt} tacc^{ct} ggtattctag aatgt^{aa} att tacataa^{at} tg^{ttt} gttcc
481 aattagctt^{tt} gttgaacagg catttaat^{ta} aaaaatttag gtt^{aa} attt agatgttcaa
541 aagt^{at} gttgt^{gt} gaaatttgag aattt^{gt} aag actaattat^{tg} gtaacttagc ttagtattca
601 atataatgca ttgtttgg^{tt} tctttacca aattaat^{gt} g^t tagtctt^g ctaaaatcaa
661 gtcattgcat t^{gt} gttctaa ttacaagtat gttgtattt^g agatttg^{tt} gtt agattgtt^{gt}
721 actgctgcca tt^{ttt} tattgg t^{gtt} gatta ttggaatgg^{gt} g^{cc} catat^{gt} cactc^{tt} ct
781 acttgc^t ttaaaa agc^{ag} ag ttagat^{ttt} tt g^{ca} cattaaa aaattc^{gt} a ttaatt

FIGURE 2A

MVRTKADSSVPGTYRKVVAARAPRKVVLGSSTSATNSTSVSSRK
AENKYAGGNPVCVRPTPKWQKGIGEFFRLSPKDSEKENQIPE
EAGSSGLGKAKRKACPLQPDHTNDEKE

p15PAF

XPG (981-1009) LKQLDAQQQTQLRIDSEFFRLAQQEKEDAKR
FEN-1 (328-355) RQGSTQGRILDDEEFFKVTGSL
P21 (139-160) KRRQTSMTDIFYHSKRRLIES
MCMT (162-174) TRQTTTSHEFAKG.

FIGURE 2B

FIGURE 3



FIGURE 5

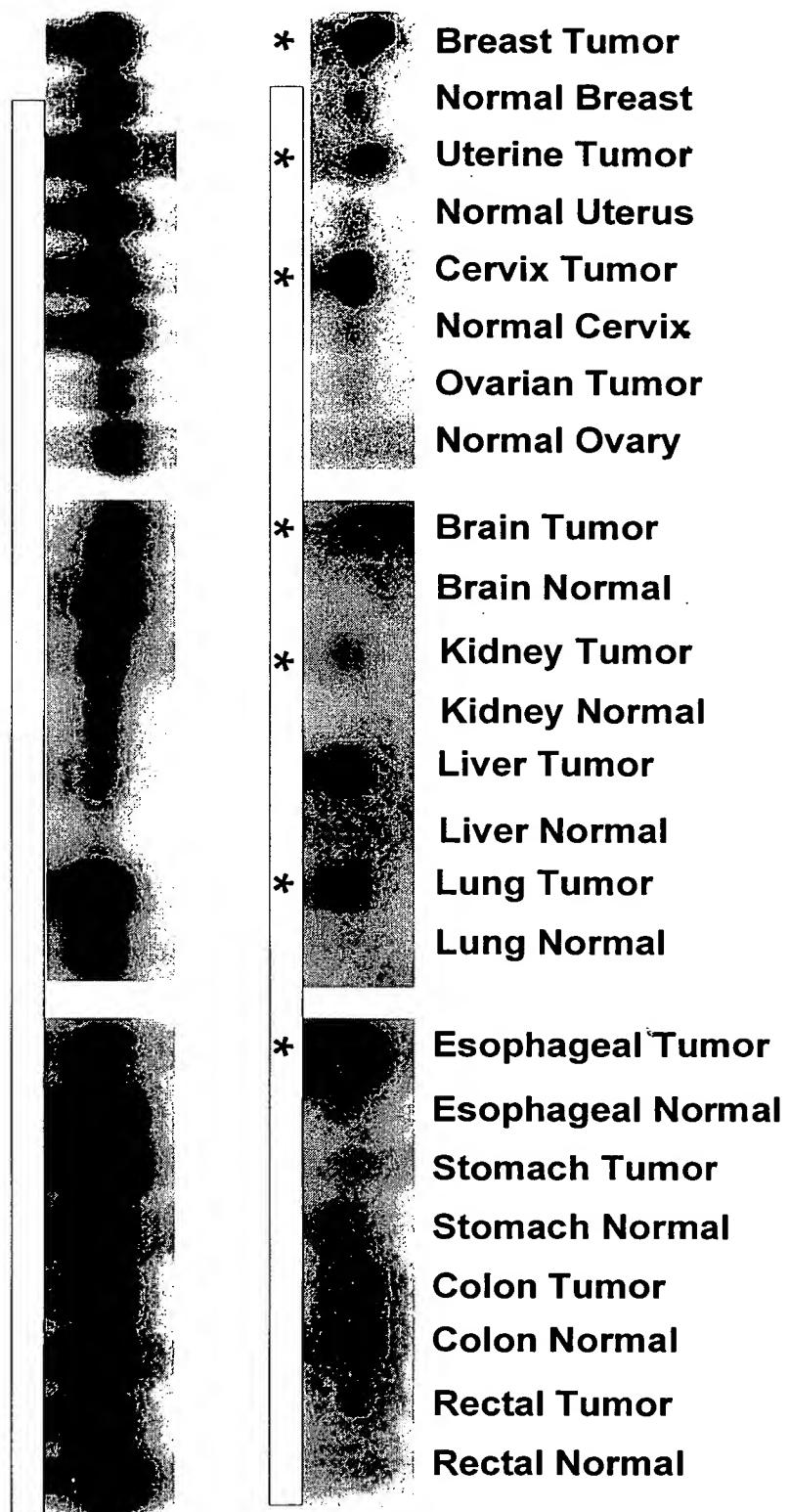
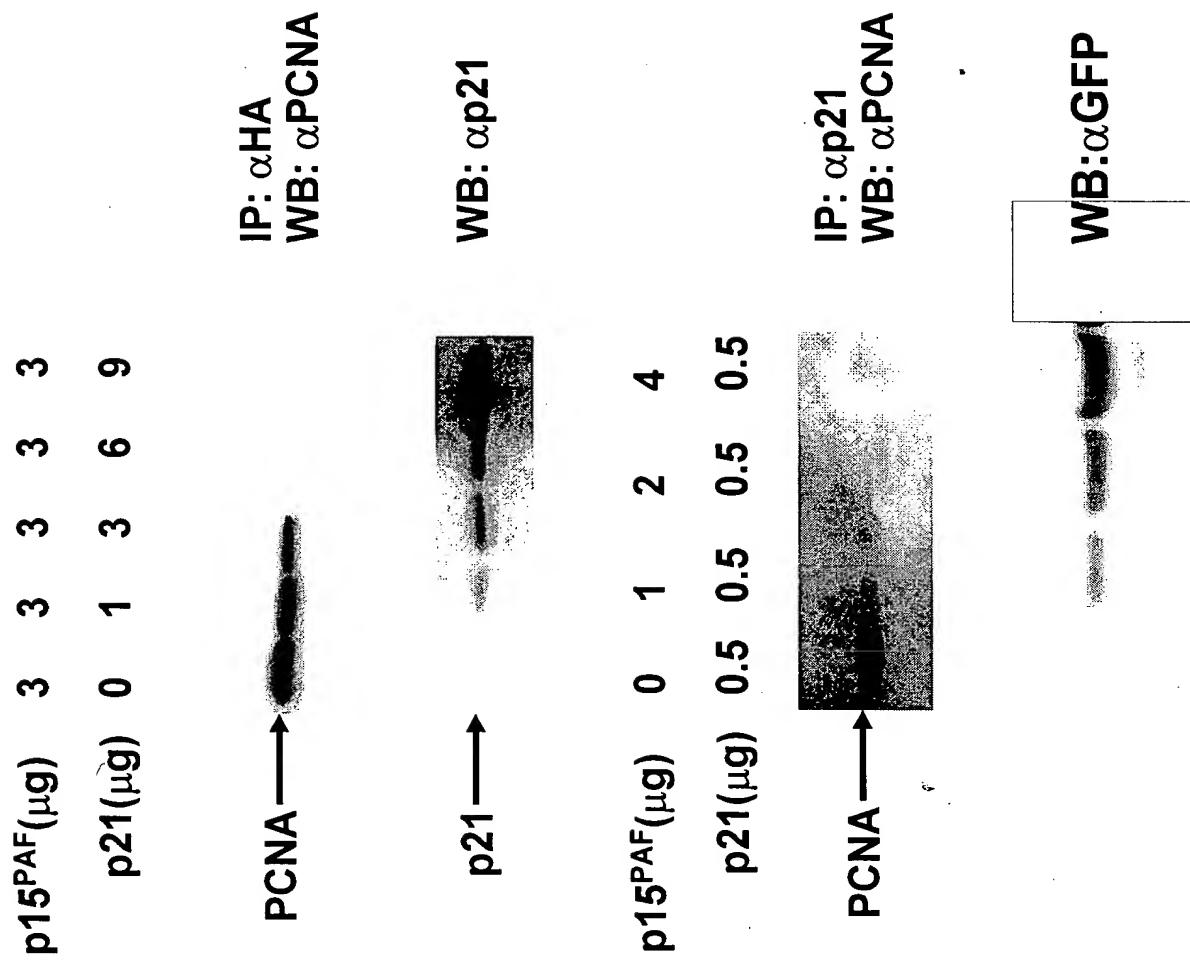


FIGURE 6



SCANNED FIGURE 7

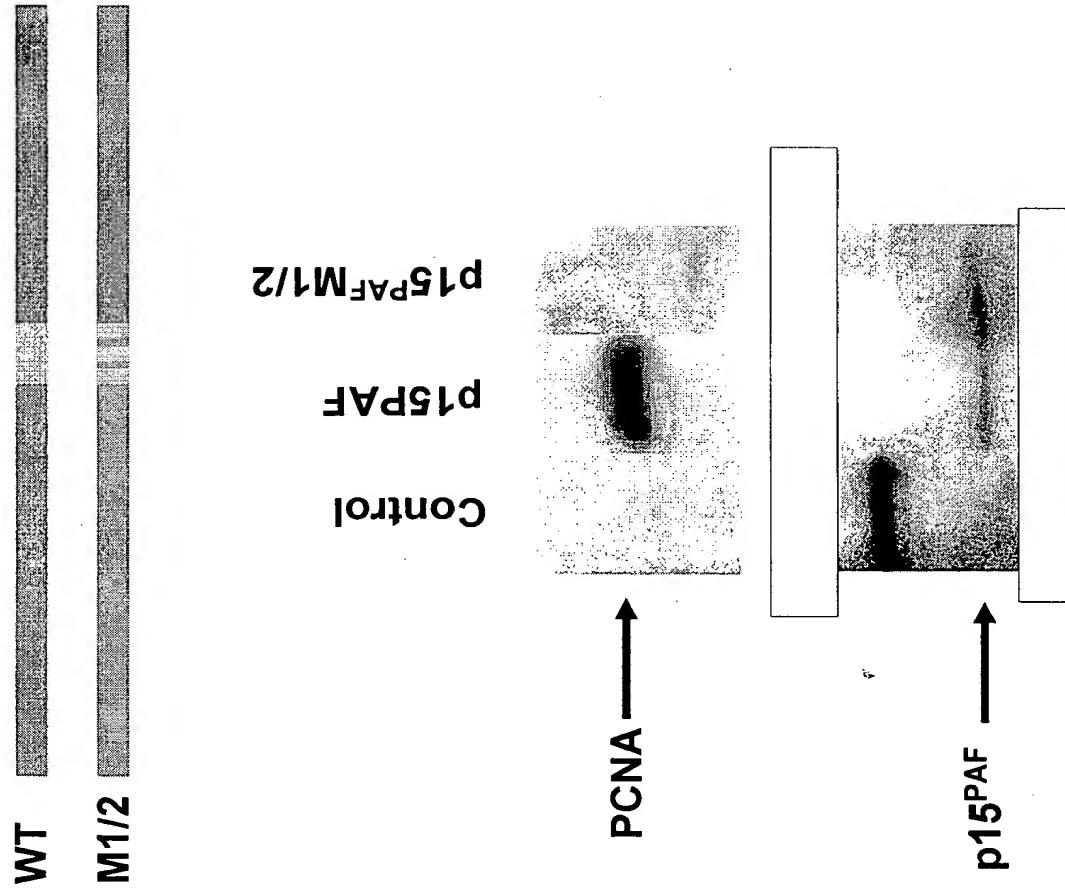


FIGURE 8

R0101 binds to PCNA, CDK2, CDK3

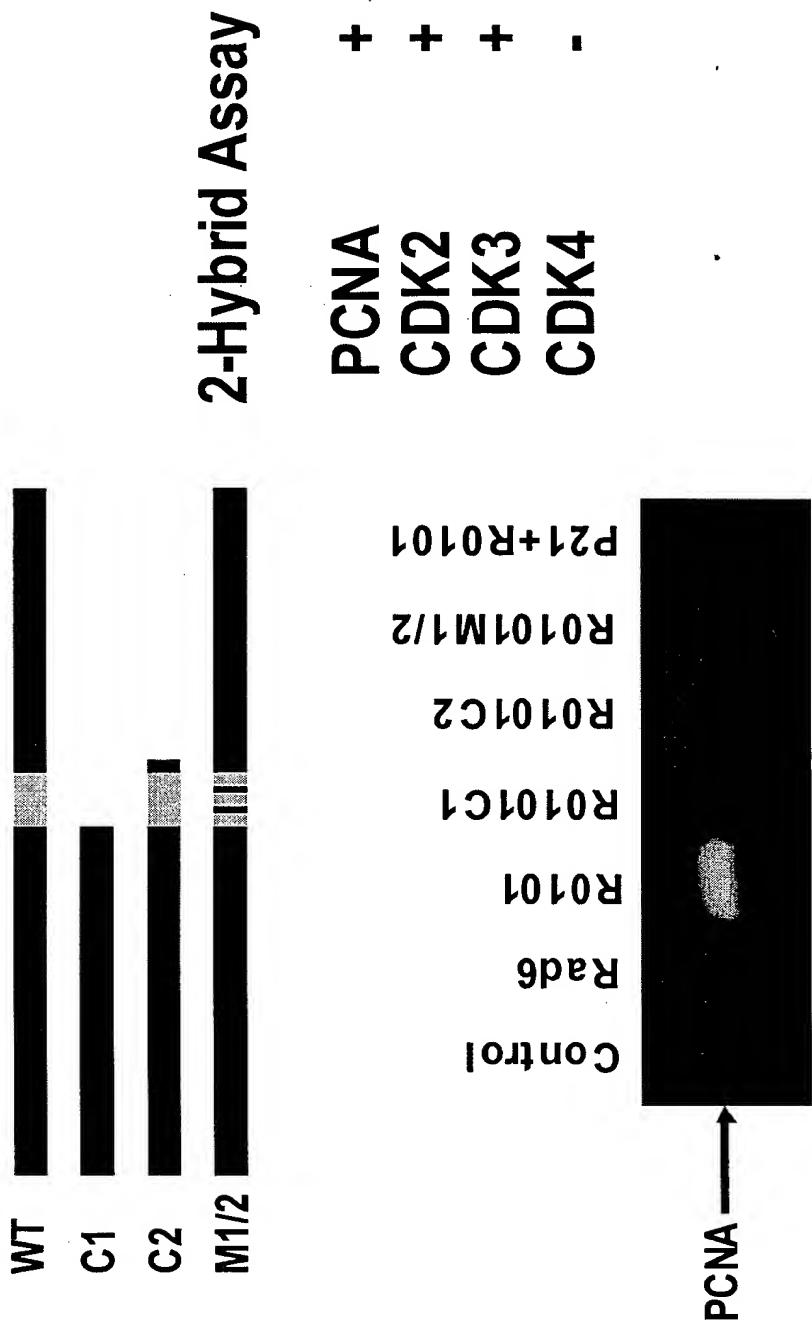


FIGURE 9

